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KAZAKH INDUSTRY INCREASES; ALTAY CONSTRUCTION LAGS

KAZAKÉ ESTERBRISES PROGRESS IN PRE-MAI COMPSTITION -- Kazakhstanakaya Pravda, Mc 63, 1 Apr 49

Mazakh enterprises have been making outstanding achievements in pre-May competitions. The Balkhash Conferrous Molled Metals Plant exceeded the 3-month plan. Miners of the "Leninugol!" Trust and Mines Bo 44/45 and 54 of the "Karagandaugol's Combine he was mined many tons of coal above plan. Zyryanovsk mines and the Leninogorsk Lead Plant have speeded production in March. Among the many Kazakh enterprises which exceeded the first-quarter plan are the letropaylovsk Chrosse Flant, the Semipalatinak Sewing Factory imeni Volodarskiy, the Georgiyevka New Bast Fiber Plant, and others. Karaganda Mine No 50/52 has already released 200,000 rubles of working capital to the State, and the Ust'-Kemenogorsk Zinc Flant has increased output per ruble of working capital. The "Bol'shevichka Urrainy" Factory in Semipalatinak has taken many valuable steps to improve production economy.

Not all enterprises in the Republic have maintained continuous fulfillment sot all enterprises in the Mepublic have maintained continuous fulfillment of production plans. Among the lagging enterprises are the Karsakpay Copper-Smalling Flant, the Dzhezkazgan Mines, the "Kazastallurgstroy" (Kazakh Construction of Metallurgical Enterprises), many mines in Karaganda, and the mest and dairy industry. Enterprises of the Ministry of the Light Industry, including the Semipalatinsk and Kayl-Orda Shoe Factories, and the Kustanay "Bol'sheviohka" Seving Factory fails it to produce a large volume of goods planned for the first duerter.

VOSTOCINO-KAZAKISTAN INDUSTRI ERCENESIES -- Bol'shevik Alteys, No 37, 25 Feb 49

Industry constitutes 67 percent of the economy of Vostochno-Kazakhstan Oblast. Production comput by State and cooperative enterprises in 1948 increased 2 percent over 1940, smelting of black copper increased 22.5 percent, and production of lead has increased 23 percent. The Eslousovka Mine is now mining twice as much ore as in prewar years.

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Cooperative and local industry and the timber industry of the oblast have doubled since 1940. The oblast's timber industry provides more than one half of the omstation for the Kazakh SSR. Butter and cheese plants produced a percent more in 1948 then in 1949.

Freight turnover on railroad and water transport facilities has more than doubled since 1940.

Electric power facilities in the oblast have also increased since 1940.

Construction of the Tishinskaya Hydroelectric Power Plant is being completed,

the '-Kamenogorsk Steam-Electric Power Plant has been put into operation,
and construction has began on the Ust'-Kamenogorsk Hydroelectric Power Plant.

There are now 44 holkhoz electric power plants in the oblast, whereas there
were none in 1940.

Bol'shevik Altaya, No 38, 27 Feb 49

Enterprises in Vostochno-Kazakhstan Oblast fulfilled the 2-month plan as follows in honor of the Fourth Congress KF (b) Kazakhstan which opened on 25 February: "Altayenergo" (Altay Power), 10k percent for production of electric power; "Umastroy" Construction Administration, 106 percent; Berezovka Mine Administration of the Irtysh Combine, 108 percent for mining and refining one; Buthtarainskiy Mine, 108 percent; Ust-Kamenogorsk Zinc Flant, 120 percent; Kurchumskiy Mine, 124 percent; Katon-Karagay Timber Management, 124 percent for the autum-winter season plan of logging and hauling; and Marymskiy Mine, 250 percent. The Zyryanovsk Mine Administration, the Beolu viz Mine Administration of the Irtysh Combine, and the Irtysh Copper-Smelting Plant also fulfilled their pledges. Basic construction work on the second section of the zino plant has been completed.

The following Ust'-Kamenogorsk enterprises fulfilled the 2-month plan by 25 February: meat combine, 103 percent; industrial combine of "Oblives" (5blast Trade), 105 percent; cart and machinery plant, 107 percent; woodfinishing combine, 108 percent; and "Krasmyy Oktyabr'" Artel, 121 percent. The Takery combine, second industrial combine, city communications, city wherves, printing house, and the City Power Administration fulfilled their pledges 100 percent.

CONSTRUCTION LAGS ON LARGE AIRAY PROJECTS -- Bol'shevik Altaya, No 34, 19 Feb 49

D. Merimbayev, chairman of the Presidium of the Supreme Soviet Mazakh SSR, speaking at the Righth Party Conference in Vostochuo-Mazakhstan Chiast. reported on the economic development of the oblast. The Third Congress of the MP (b) the development of nonferrous metallurgy in Mazakhstan, particularly in Vostochuo-Marakhstan Chiast, in 1940 decreed the following measures: construct within the next 3 years in the Altay 6 new mines, 4 concentrating plants, 2 lead plants, 3 sinc plants, 2 heat and power plants and the Irtysh Hydroelectric Plant; complete reconstruction of the Leninogorsk combine, the Belousevan and Zyrvanovak Mines and the Irtysh Copper-Smelting Plant.

Estudayev stated that the rate of construction in Vestochno-Karakhatan Colast is lagging far behind the general level of development of the national economy. Construction organizations in the oblast are still unsatisfactory in their work.

The largest construction organization in the oblast -- the "Altaystroy" (Altay Construction) Trust, directed b- Aranovich -- has not been meeting its yearly plans, with the result that the plan for completion of the second

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unit of the zinc plant, the Tishinskaya CES, the "katreli" of the lead plant, the railroad siding to Berezovka, and housing construction in Leninogorsk and Ust'-Kamenogorsk in 1948 was disrupted. The basic cause for the lag in "Altay-troy" is the lack of preliminary organization of construction work, large turnover of manpower, and diffusion of construction materials and workers in various projects.

The construction of the Ust'-Kamenogorsk Hydroelectric Power Plant is progressing extremely slowly. The established plan for construction assembly work is continually underfulfilled, with the result that there is serious contract or the completion of the plant within the next 2 years.

The Soviet of Ministers USSR issued a special decree in 1949 calling for an increase in the volume of capital construction in the "Altaystroy" Trust and in construction of the Ust'-Emmonogorsk CES. The decree also provided for shipment of tremendous quantities of building materials and transport facilities to hasten the construction work. The Government has made Aranovich and Inyushin, director of the construction of the Ust'-Kamenogorsk CES, personally responsible for the unconditional and complete utilization of these facilities provided by the State and for completion of the 1949 construction program.

TASHKUMIR HEEDS IMPROVEMENTS -- Sovetelays Kirgiziya, No 61, 29 Mar 49

Development of natural resources in the Tashkumyr area, Kirgiz SSR, has been unsatisfactory. Exploitation of the rich coal deposits in the region is hampered by lack of machinery, lack of qualified engineers and technicians, and negligence on the part of municipal and oblast officials. In 1945 the plan for extraction of coal was only 83 percent of the 1941 plan. In 1944, 13.6 percent of the mining was done by machinery; in 1945, only 2.6 percent. In 1946, 1947, and 1948 no mining at all was done by machinery.

Valuable deposits of limestone, clay, and building stone have not been explored.

PROMEE WORKERS ACHIEVE NEW SUCCESSES -- Sovetelaga Kirgiziya, No 65, 3 Apr. 49

Economics and young workers of Frunze Oblast have achieved new successes in honor if the 11th VIESM Congress. The 1949 first-quarter plan was fulfilled sheaf of schemule by 845 roung workers in Frunze. One and a half million rubles worth of above-plan geodestical was put-out. There was a saving of 11 tons of matal, 20,000 kilometal Bours of electricity, 400 kilograms of lubricants, and 4,000 square decimetric of placether and other materials.

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